

ABSTRACT

A display system (100) is provided which includes two display devices (101a and 101b); a coupling section (102) for coupling
5 the two display devices such that one display device can be displaced relative to the other display device; a detection section (111-114) for detecting a value by which a position of the one display device relative to the other display device can be identified; and a display control section (115) for generating an image to be displayed on
10 each of the one and the other display devices, based on the position detected by the detection section. The one and the other display devices display their respective images generated by the display control section.